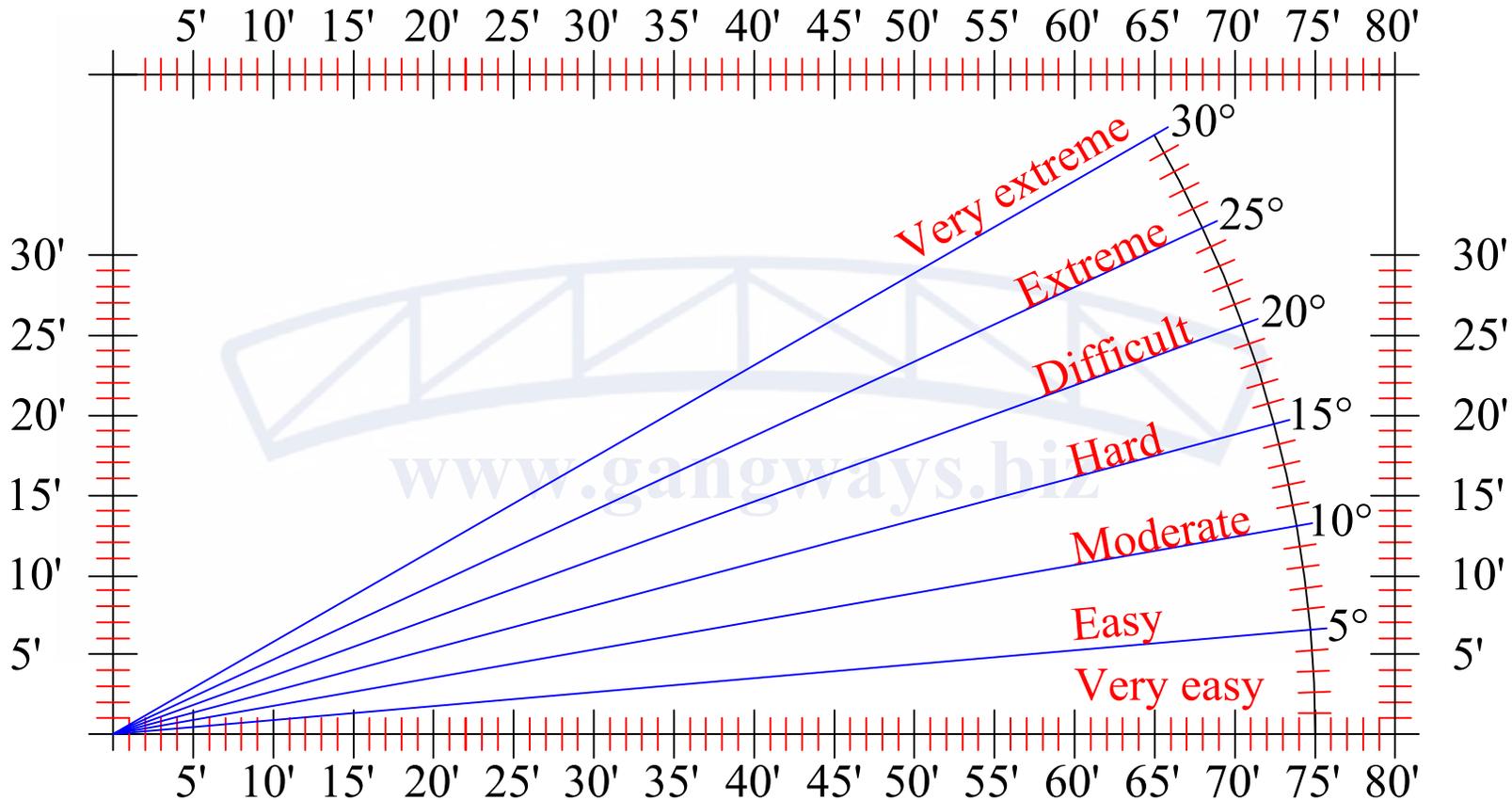


We have put together this chart to help you determine the length of the gangway needed for your application.

- 1.) Determine the height of the pier. You should measure from the top of the pier to the mean low water mark.
- 2.) Determine the height of the float above the water, this is called the freeboard.
- 3.) Subtract the freeboard from the pier height at mean low water.

Example: Height of pier at mean low water = 12' minus the height of freeboard which is 2' = 10'

- 4.) Using a straight edge, draw a line horizontally across the chart at the 10' mark.
- 5.) Now move a vertical straight edge across the chart until the vertical and horizontal lines meet at the angle you desire.



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No.	Revision/Issue	Date

Title Name and Address

Project Name and Address

Project	Sheet
Date	

USER REV/DATE FNAME